PATENT COOPERATION TREATY

From the INTERNATIONAL SEARC	CHING AUTHO	ORITY			
To:			PCT		
see form PC	CT/ISA/220		WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (PCT Rule 43 <i>bis</i> .1)		
,			Date of mailing (day/month/year) see	e form PCT/ISA/210 (second sheet)	
Applicant's or agent's file re see form PCT/ISA/220			FOR FURTHER ACTION See paragraph 2 below		
International application No PCT/IT2004/000010		International filing date (c 21.01.2004	day/month/year)	Priority date (day/month/year) 22.01.2003	
International Patent Classifi H01R13/639, H01H43	` '		and IPC		
Applicant FUNTO', Roberto			-		
Box No. I Box No. II Box No. III Box No. IV Box No. IV Box No. V Box No. VI Box No. VII Box No. VIII Box No. VIII Common Box N	Basis of the operiority Non-establishmake of unity of Reasoned state applicability; cit Certain docume Certain defects Certain observational prelime International au under Rule of dered. Is provided about a written reply ate of mailing of mailing of mailing of certain observational prelime International au under Rule of mailing	nent of opinion with regard invention ement under Rule 43bis tations and explanations ents cited in the international appations on the internation is mal Preliminary examination is of the than this one to 66.1bis(b) that written of together, where appropression inventions appropriate to the avertique of the than the propression in the together, where appropriate invention is the than the thick that written of the thick that written the thick	ard to novelty, inventive and to novelty, inventive and to supporting such state and application and application and application are the IPEA and the opinions of the Illoriate, with amendments.	e step and industrial applicability novelty, inventive step or industrial ement usually be considered to be a owever, this does not apply where chosen IPEA has notifed the ional Searching Authority PEA, the applicant is invited to onts, before the expiration of three of 22 months from the priority date,	
For further options, 3. For further details,					
o. Torruntier details,	see notes to F	om i o morvezu.			
Name and mailing address of					

Name and mailing address of the ISA:

Authorized Officer

<u>@</u>)

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WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/IT2004/000010

	Во	x N	o. I	Basis of the opinion		
1:				to the language, this opinion has been established on the basis of the international application in ge in which it was field, unless otherwise indicated under this item.		
		lai	ngua	pinion has been established on the basis of a translation from the original language into the following ge , which is the language of a translation furnished for the purposes of international search Rules 12.3 and 23.1(b)).		
With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, this opinion has been established on the basis of:						
	a. 1	type	of m	naterial:		
			a se	equence listing		
			tabl	e(s) related to the sequence listing		
	b. 1	form	nat of	material:		
			in w	ritten format		
			in c	omputer readable form		
	c. t	ime	of fil	ing/furnishing:		
			con	tained in the international application as filed.		
			filed	together with the international application in computer readable form.		
			furn	ished subsequently to this Authority for the purposes of search.		
3.		ha co	ıs be pies	tion, in the case that more than one version or copy of a sequence listing and/or table relating thereto en filed or furnished, the required statements that the information in the subsequent or additional is identical to that in the application as filed or does not go beyond the application as filed, as riate, were furnished.		

4. Additional comments:

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/IT2004/000010

	Box No. II	Priority						
1.		■ The following document has not been furnished: ■ The following documen						
	\boxtimes	copy of the earlier	application	whose pr	iority has been claimed (Rule 43bis.1 and 66.7(a)).			
		translation of the e	arlier appli	cation who	se priority has been claimed (Rule 43bis.1 and 66.7(b)).			
	Conse neverti	quently it has not be neless been establis	en possib hed on the	le to conside assumpti	der the validity of the priority claim. This opinion has on that the relevant date is the claimed priority date.			
2.	This opinion has been established as if no priority had been claimed due to the fact that the priority claim has been found invalid (Rules 43 <i>bis</i> .1 and 64.1). Thus for the purposes of this opinion, the international filing date indicated above is considered to be the relevant date.							
3.	3. Additional observations, if necessary:							
	Box No. V	Reasoned state applicability; citati	ment und ons and e	er Rule 43 explanatio	bis.1(a)(i) with regard to novelty, inventive step or ns supporting such statement			
_ 1.	Statement							
			Vac.	Claims	3-5.7			
	Novelty (N))	No:	Claims	1,2,6			
	Inventive s	ton (IS)	Yes:	Claims				
	mvenuve s	tep (io)	No:	Claims	1-7			
	Industrial a	pplicability (IA)	Yes:	Claims	1-7			
	madoma c	ipphoability (ii i)						
			No:	Claims				

2. Citations and explanations

see separate sheet

Re Item V.

1 The following documents are referred to in this communication:

D1: US 5 125 492 A (TRELEAVEN DAVID H ET AL) 30 June 1992 (1992-06-30)

D2: EP-A-1 031 480 (INOVA DESIGNS LIMITED) 30 August 2000 (2000-08-30)

D3: US-A-4 279 012 (BECKEDORFF DAVID L ET AL) 14 July 1981 (1981-07-

14)

D4: US-A-4 588 901 (HEWETT WILLIAM A ET AL) 13 May 1986 (1986-05-13)

2 INDEPENDENT CLAIM 1

The present application does not meet the criteria of Article 33(1) PCT, because the subject-matter of claim 1 is not new in the sense of Article 33(2) PCT. Document D1 discloses (the references in parenthesis applying to this document):

Device to control and limit the use of an electrical apparatus, including: a box (10), closed by mechanical or electronic key (42,52), equipped with a hole for the wire (12) of the plug of the apparatus to control, inside which there is a socket (16) where said plug fits, connected to a programmed electronic circuit that controls a timer directing

the connection with the electric supply and the activation of a sound or visual signal, before said connection is interrupted causing the electrical apparatus connected to the device stop.

3 DEPENDENT CLAIMS 2-7

Dependent claims 2-7 do not contain any features which, in combination with the features of any claim to which they refer, meet the requirements of the PCT in respect of novelty or inventive step (Article 33(2) and (3) PCT).

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (SEPARATE SHEET)

International application No.

PCT/IT2004/000010

Claims 2,6: Also disclosed in document D1.

Claims 3,4: These features are disclosed in document D2 (column 6, lines

6-14)

Claim 5: These features are disclosed in document D3 (column 21, lines

1-3)

Claim 7: These features are disclosed in document D4 (column 2, lines

50-51)

4 INDUSTRIAL APPLICABILITY

Claims 1-7 relate to subject-matter regarding electrical connections, consequently the industrial applicability of the subject-matter of these claims, as required by Article 34(4)(a)(I) PCT, is fulfilled.